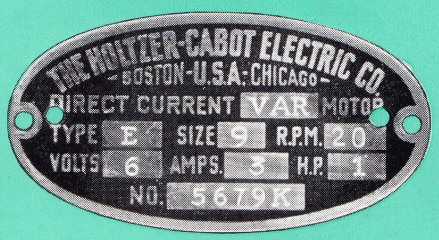
In payroll work, where large employee's number imprints are required for the time clock cards, hundreds of concerns use the Elliott Gothic Address Card shown.

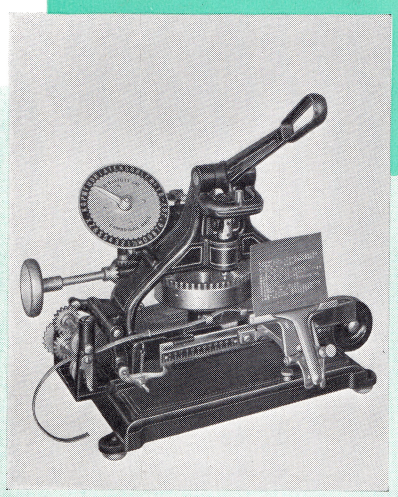
Elliott

Gothic-Type CUTTERS

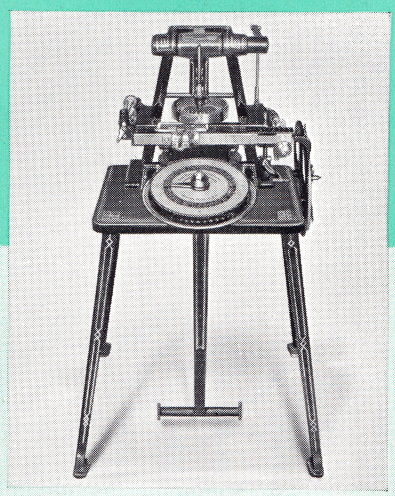
for cutting Elliott Gothic Address Cards or indenting metal plates

Stamped metal plates are used for many purposes, such as name plates on electrical motors and mechanical devices; tags for milk cans; charge account plates for use by charge customers in large stores, etc., etc.

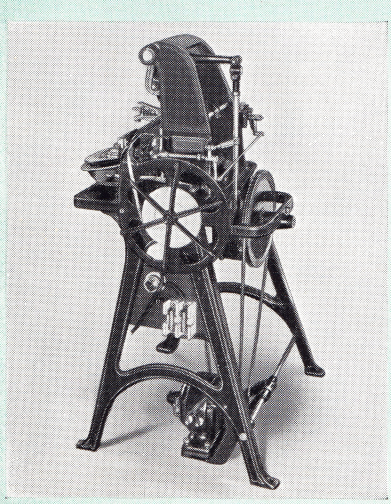




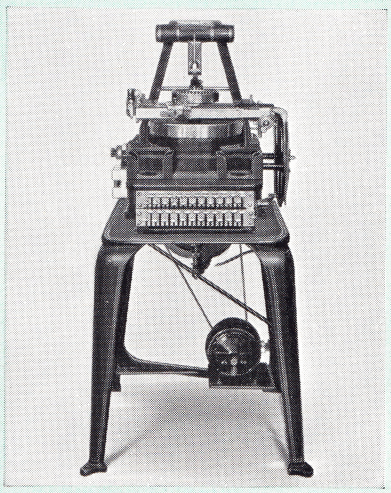
Elliott Hand-Operated Cutter
Speed: 40 three-line addresses per hour.



Elliott Foot-Lever Cutter
Speed: 60 three-line addresses per hour.



Elliott Electric Dial Cutter
Speed: 80 three-line addresses per hour.



Elliott Keyboard Cutter
Speed: 100 three-line addresses per hour.

These Gothic-Type Cutters do equally good work in all models, the only difference being speed. Four sizes of Gothic type are available, as shown here:

THIS ◂—1/12 inch
SAMPLE ◂—1/10 inch
GOTHIC ◂—1/8 inch
TYPE ◂—3/16 inch

With the hand lever machine the dial is turned with the left hand to the desired letter and the lever is pulled down with the right hand. This punches the character and spaces the card or plate to the next position automatically.

With the foot lever machine both hands are available for turning the dial. A short motion of the foot lever punches the character and automatically moves the card or plate.

The electric dial cutter is similar to the foot lever cutter, except that it operates electrically by means of a trip pedal.

The keyboard cutter is similar in operation to a typewriter. When the operator presses the desired key it punches the character and automatically spaces the card or plate along.

Elliott Addressing Machine Company

Main Office: Cambridge 39, Mass., U. S. A. • Offices in All Principal Cities

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